Message Text

UNCLASSIFIED

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42

ACTION SCI-06

INFO OCT-01 IO-12 ADP-00 RSC-01 RSR-01 /021 W

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R 161531 Z MAR 73

FM USMISSION IAEA VIENNA

TO SECSTATE WASHDC 2589

INFO AEC GERMANTOWN

UNCLAS IAEA VIENNA 2133

E. O.11652: N/A

TAGS: AORG, APER, IAEA

SUBJECT: IAEA EXPERT ASSIGNMENT - MEX/3/08- A

1. AGENCY HAS REQUESTED US ASSISTANCE IN LOCATING SUITABLE

EXPERT CANDIDATE FOR SUBJECT ASSIGNMENT IN REACTOR

FUEL ANALYSIS. THIS IS 1971 TA PROJECT; JOB DESCRIPTION

 ${\tt SUPPLIED\ LAST\ YEAR,\ AND\ ADDITIONAL\ COPIES\ POUCHED\ AMMONS,}$

AEC.

2. ABSTRACT OF JOB DESCRIPTION FOLLOWS:

LOCATION: CNEN, MEXICO CITY

DURATION: 6 MONTHS

QUALIFICATIONS: CHEMIST WITH SPECIAL EXPERIENCE QUANTI-

TATIVE ANALYSIS BY ATOMIC ABSORPTION METHODS AND APPLICATION

OF TECHNIQUES FOR ANALYSIS OF URANIUM CONTAINING

MATERIALS.

DUTIES: (1) ASSIST CNEN IN DEVELOPING METHODS FOR

CHEMICAL ANALYSIS OF URANIUM,

PARTICULARLY FOR CONTROL OF IMPURITIES IN

URANIUM OR NUCLEAR PURITY. SPECIAL INTEREST

DETERMINATION TRACE ELEMENTS SUCH AS B,

TA, CS, HF, TH, ETC. BY MEANS FACILITIES AVAILABLE FOR ATOMIC ABSORPTION.

- (2) TRAIN LOCAL STAFF ABOVE TECHNIQUES.
- (3) PREPARE WRITTEN ACCOUNT EACH ANALYTICAL TECHNIQUE INTRODUCED.
- (4) LECTURES TO LOCAL SCIENTISTS, TECHNICIANS.
- 3. AGENCY SUGGESTS CONTACT WITH DR. JAMES WHITE,

ORNL, OR LASL, FOR SUGGESTIONS AS TO POSSIBLE CANDIDATES.

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4. REQUEST AEC DETERMINE WHETHER US CANDIDATE CAN BE LOCATED AND ADVISE. PORTER

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*** Current Handling Restrictions *** n/a

*** Current Classification *** UNCLASSIFIED

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: n/a Control Number: n/a Copy: SINGLE Draft Date: 16 MAR 1973 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Camment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a

Disposition Reason: **Disposition Remarks:**

Document Number: 1973IAEAV02133 Document Source: CORE

Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: n/a Errors: n/a Film Number: n/a From: IAEA VIENNA Handling Restrictions: n/a

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Previous Channel Indicators: Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED

Review Authority: kellerpr Review Comment: n/a Review Content Flags: Review Date: 23 OCT 2001

Review Event:

Review Exemptions: n/a
Review History: RELEASED <23-Oct-2001 by hagers>; APPROVED <17-Dec-2001 by kellerpr>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN

Status: <DBA CORRECTED> jms 971217 Subject: IAEA EXPERT ASSIGNMENT - MEX/3/08- A

TAGS: AORG, APER, IAEA To: AEC GERMANY SCI

SECSTATE WASHDC

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005